

**Study Information For  
Product Registration - Section 3  
62719-649**

MRID	Citation	Receipt Date
48644100	Dow AgroSciences, LLC (2011) Submission of Product Chemistry, Residue and Toxicity Data in Support of the Application for Registration of GF-2726. Transmittal of 3 Studies.	16-Nov-2011
48644101	Tank, H. (2011) Group A-Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for GF-2726, an End Use Product Containing Glyphosate DMA and 2,4-D Choline Salts. Project Number: NAFST/11/271, NAFST/11/271/OCR, DAS/AM/G/10/10. Unpublished study prepared by Dow AgroSciences, LLC. 140p.	16-Nov-2011
48644102	Cleveland, C.; Stagg, N.; McCreedy, D. (2011) Petition for Use of (Inert Ingredient) as Inerts in Formulations of Pesticidal Products to Cover US Tolerance Exemption for Inerts and PMRA Formulants Policy DIR2006-02 . Project Number: 101758, 101758/OCR. Unpublished study prepared by Dow AgroSciences, LLC. 121p.	16-Nov-2011
48644103	Boverhof, D.; Sosinski, L. (2011) Adsee C80W and Ammonyxlo: Reduced Local Lymph Node Assay in CBA/J Mice. Project Number: 100272, 100272/OCR. Unpublished study prepared by The Dow Chemical Co. 22p.	16-Nov-2011
48844000	Dow AgroSciences, LLC (2012) Submission of Environmental Fate Data in Support of the Application for Registration of GF-2726. Transmittal of 1 Study.	30-May-2012
48844001	Havens, P.; Hillger, D.; Hewitt, A.; et al. (2012) Field Spray Drift Determination with GF-2726 and 2,4-D/Glyphosate Tank Mixes. Project Number: 120576. Unpublished study prepared by Dow AgroSciences, LLC, Lincoln University and University of Nebraska. 273p.	30-May-2012
48862900	Dow AgroSciences, LLC (2012) Submission of Environmental Fate and Efficacy Data in Support of the Applications for Registration of GF-2654 TS, GF-2654 TC and GF-2726, and the Registration of GF-2727. Transmittal of 3 Studies.	21-Jun-2012
49028200	Dow AgroSciences LLC (2012) Submission of Pesticide Use Data in Support of the Application for Registration of GF-2726. Transmittal of 2 Studies.	06-Dec-2012
49028201	Unknown (2012) Enlist Product Use Guide (GF-2726). Unpublished study prepared by Dow AgroSciences LLC. 9p.	06-Dec-2012
49028202	Unknown (2012) Dow AgroSciences Technology Use Agreement (GF-2726). Unpublished study prepared by Dow AgroSciences LLC. 2p.	06-Dec-2012
	Dow AgroSciences, LLC (2013) Submission of Environmental Fate Data in	02-Aug-

49163300	Support of the Application for Registration of GF-2726. Transmittal of 1 Study.	2013
49163301	Qin, K. (2013) Spray Chamber Droplet Size Distributions for GF-2726 Herbicide with Various Spray Nozzles. Project Number: 131020/OCR. Unpublished study prepared by Dow AgroSciences, LLC. 23p.	02-Aug-2013
49199100	Dow Agro Sciences, LLC (2013) Submission of Product Chemistry Data in Support of the Application for Registration of GF-2726. Transmittal of 2 Studies.	24-Oct-2013
49199101	Havens, P. (2013) Extrapolations of the Drift Reduction Potential of Enlist Duo Herbicide to Additional Nozzles by Validation with Field Drift Deposition Data. Project Number: 131192/OCR. Unpublished study prepared by Dow AgroSciences LLC. 41p.	24-Oct-2013
49199102	Gilbert, K.; Smith, A.; Stautz, J. (2013) Stewardship of Enlist Duo Herbicide. Project Number: DAS100213. Unpublished study prepared by Dow AgroSciences LLC. 28p.	24-Oct-2013
49384800	Dow AgroSciences, LLC (2014) Submission of Fate Data in Support of the Application for Registration of GF-2726. Transmittal of 1 Study.	03-Jul-2014
49384801	Henry, R.; Havens, P.; Schleier, J.; et al. (2014) Low-Speed Wind Tunnel Droplet Size Spectrum Determinations with GF-2726. Project Number: 140720, DAS/UNL/001. Unpublished study prepared by University of Nebraska. 162p.	03-Jul-2014
49426300	Dow AgroSciences, LLC (2014) Submission of Exposure and Risk Data in Support of the Application for Registration of GF-2726. Transmittal of 1 Study.	15-Jul-2014
49426301	Teed, R.S. ; Wooding, K. ; Greer, C.D. (2014) Endangered Species Assessment for 2,4-D Choline Salt use on Enlist Corn and Soybean Crops in Alabama, Arkansas, Colorado, Delaware, Florida, Georgia, Kansas, Kentucky, Louisiana, Maryland, Michigan, Minnesota, Mississippi, Missouri, Nebraska, New Jersey, New Mexico, New York, North Carolina, North Dakota, Oklahoma, Pennsylvania, South Carolina, Tennessee, Texas, Virginia, and West Virginia. Project Number: 140935 60/60600. Unpublished study prepared by Intrinsic Environmental Sciences, Inc. 80p.	15-Jul-2014
Total Rows: 19		